

ABSTRACT OF THE DISCLOSURE

5 A technique for correcting the voice spectral
deformations introduced by a communication network.
Prior to the operation of equalization of the voice
signal of a speaker, the constitution of classes of
speakers is communicated, with one voice reference per
10 class. Then, for a given speaker, the classification of
this speaker is communicated, that is to say his
allocation to a class from predefined classification
criteria in order to make a voice reference which is
closest to his own correspond to him. Then, for that
15 given speaker, communicating the equalization of the
digitized signal of the voice of the speaker carried
out with, as a reference spectrum, the voice reference
of the class to which the speaker has been allocated.
This technique applies to the correction of the timbre
20 of the voice in switched telephone networks, in ISDN
networks and in mobile networks.